

1. A glide mount child restraint safety car seat support base apparatus for supporting a child restraint safety car seat assembly on the seat of a vehicle in a first, secured travel position and in a second, unlocked loading and unloading position extended laterally through an adjacent door opening of the vehicle for facilitated loading and unloading of the child restraint safety car seat assembly disposed substantially outside of the vehicle compartment, the glide mount child restraint safety car seat support base apparatus comprising:

a) a base member arranged for secured disposition on a vehicle seat laterally inwardly from an adjacent door opening of the vehicle,

b) securement means on the base member for engaging a safety restraint apparatus of the vehicle for securing the base member in substantially fixed, secured disposition on the vehicle seat,

c) seat mount means for mounting a child restraint safety car seat assembly,

d) telescopically extensible glide support means for interengaging said base member and said seat mount means for mounting said seat mount means for laterally telescoping extension movement on the base member between a first, retracted, travel position in which the seat mount means and a child restraint safety car seat assembly mounted thereon substantially overlies the base member, and a second, laterally-telescoped, extended loading and unloading position in which the seat mount means and a child restraint safety car seat assembly mounted thereon is

telescopically extended laterally from the base member and at least partially through the adjacent door opening of the vehicle and supported by the base member and glide support means for loading and unloading of the child restraint safety car seat assembly substantially outside of the vehicle compartment, and

e) locking means for releasably securing the telescopically extensible glide support means in said first, retracted, travel position in which said seat mount means substantially overlies the base member.

2. The glide mount child restraint safety car seat support base apparatus of claim 1 wherein said seat mount means is mounted for rotation on said telescopically extensible glide support means, and means for releasably locking the seat mount means against rotation interconnects the seat mount means and the base member for releasably securing the seat mount means against rotation when said telescopically extensible glide support means is secured in its said first, retracted travel condition for operation of the vehicle.

3. The glide mount child restraint safety car seat support base apparatus of claim 1 wherein said seat mount means comprises a first seat mount coupler member arranged for releasably locking interengagement with a corresponding second coupler member on a child restraint safety car seat assembly for secure, locked mounting and facilitated, unlocked detachment of a child restraint safety car seat assembly for use of the detached safety car seat as a child carrier.

4. The glide mount child restraint safety car seat support base apparatus of claim 1 wherein said seat mount means comprises a seat mount base member mounted on said telescopically extensible glide support means, the seat mount base member arranged to engage and supportably mount the support base unit of a child restraint safety car seat carrier assembly in which the support base unit detachably mounts a combined child restraint safety car seat and carrier unit.